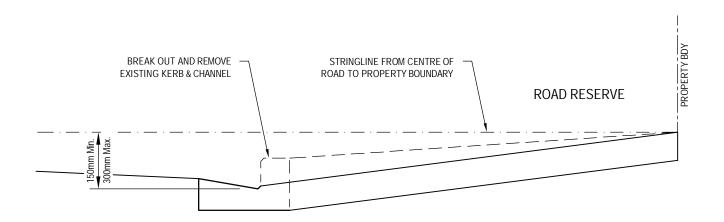
## DRIVEWAY D VEHICLE CROSSING LOW LEVEL FOOTPATH VEHICLE CROSSING CARRIAGEWAY DRIVEWAY D CARRIAGEWAY STANDARD FOOTPATH

## NOTES

- 1. A, B, C & D REFER TO THE GRADIENTS EXPRESSED EITHER AS A PERCENTAGE OR IN DEGREES.
- 2. BASED ON 90 PERCENTILE CAR.

	MAXIMUM CHANGE OF GRADE
LOW LEVEL FOOTPATH	A + B < 10% or 5.7°
AND	C - D < 10% or 5.7°
STANDARD FOOTPATH	B + C < 17% or 9.6°
STANDARD FOOTPATH	D - B < 17% or 9.6°



MAXIMUM / MINIMUM HEIGHT OF VEHICLE CROSSING AT BOUNDARY

Maximum Design Gradients for Vehicular Access to Property

NOT TO SCALE

